

WHAT THE INVENTION CLAIMED IS

1. A signal adaptor for a USB and a PS/2 connector, comprising:

a base, having a USB adaptor on one side and a PS/2 adaptor on another side thereof, wherein the base is connected to one end of a transmission wire, and wherein
5 another end of the transmission wire can be connected to signal input device and a connector configured for connecting to a USB adaptor can be connected to the USB adaptor of the base or a connector configured for connecting to a PS/2 adaptor can be connected to the PS/2 adaptor of the base.

2. The signal adaptor for a USB and a PS/2 connector according to claim 1,
10 wherein a plurality of protrusion is formed on a surface of said base.

3. The signal adaptor for a USB and a PS/2 connector according to claim 1, wherein said base of adaptor is comprised of an insulation material.

4. The signal adaptor for a USB and a PS/2 connector according to claim 1, wherein said signal input device is a mouse.

15 5. The signal adaptor for a USB and a PS/2 connector according to claim 1, wherein said signal input device is a keyboard.

6. The signal adaptor for a USB and a PS/2 connector according to claim 1, wherein said signal input device is a joystick.

7. The signal adaptor for ah USB and a PS/2 connector according to claim 1,
20 wherein said signal input device is a wireless receiver.